

PPDU, and the data unit comprised in the data packet is a MAC Protocol Data Unit, MPDU, of an IEEE 802.11 wireless access network.

**18.** The apparatus of claim **10**, wherein the apparatus is a user device or an access point of an IEEE 802.11 wireless access network.

**19.** A computer program product embodied on a distribution medium readable by a computer and comprising program instructions which, when loaded into an apparatus, cause the apparatus to execute at least the following:

- determine maximum packet duration for a data packet to be transmitted, wherein the data packet comprises a plurality of data units;

- cause a transmission of the data packet;

- cause a reception of an acknowledgement frame indicating a failed reception of multiple consecutive data units of the transmitted data packet;

- determine a transmission duration during which the failed multiple consecutive data units were transmitted; and

- determine whether or not to adjust the maximum packet duration for upcoming data packet transmissions on the basis of the determined transmission duration.

**20-28.** (canceled)

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